

PROJECT 10073 RECORD CARD

1. DATE 20 May 1957		2. LOCATION a/c near Laredo Texas 99.53W 28.32N		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local 2020 GMT 21/0220Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input type="checkbox"/> No		6. SOURCE Military			
7. LENGTH OF OBSERVATION unknown		8. NUMBER OF OBJECTS one		9. COURSE unknown	
10. BRIEF SUMMARY OF SIGHTING One object, round, size of unknown, color reddish. Object traveling at extremely high rate of speed in both vertical and horizontal.				11. COMMENTS Very poor report, not enough info to make an evaluation.	

20 2/22/02

Witness

2005-5-7-01

A T / 8

211111 12 23

CPH/13 C WPE174 YDD16 WYEC82 WDC133HWA 51

MR. RJEDEN RJEDWP RJEPHO

DE RJWFHW 7B

211525Z

INSUFF DATA

Cd 1/2 4E4
34x2a
E

FM COMDR 741ST ACWRON LACKLAND AFB TEX

TO RJWFHW/COMDR 33RD ADIV OKCTY AF STA OKLA

INFO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR AIR TECHNICAL INTEL CEN WPAFB OHIO

RJEPHO/DIR OF INTEL HQ USAF WASHDC

BT

UNCLAS FROM DO 741-5-52. SUBJECT: UFOB REPORT.

ITEM ONE-(A) ROUND (B) UNABLE TO DETERMINE SINCE AIRCRAFT

LEFT FREQUENCY (C) REDISH (D) ONE (E) N/A (F) UNABLE TO

DETERMINE SINCE AIRCRAFT LEFT FREQUENCY (G) UNABLE TO

DETERMINE SINCE AIRCRAFT LEFT FREQUENCY (H) NONE (I) UNABLE

TO DETERMINE SINCE AIRCRAFT LEFT FREQUENCY ITEM TWO-(A) UNABLE

TO DETERMINE SINCE AIRCRAFT LEFT FREQUENCY (B) UNABLE TO

DETERMINE SINCE AIRCRAFT LEFT FREQUENCY (C) UNABLE TO

DETERMINE SINCE AIRCRAFT LEFT FREQUENCY (D) TRAVELING AT A

EXTREMELY HIGH RATE OF SPEED IN BOTH VERTICAL AND HORIZONTAL

atic

PAGE TWO RJWFHW 7B

FLIGHT (E) UNABLE TO DETERMINE SINCE AIRCRAFT LEFT FREQUENCY

ITEM THREE-(A) AIRNISKAL (B) NONE (C) T-33, CIDER

7, 2, , 34 DEGREES AND INDICATING APPROXIMATELY 25 KNOTS,

LARADO AFB TEX. ITEM FOUR-(A) 21 MAY 57- 22 2 (B) NIGHT

ITEM FIVE-99 -53 MIN W LOG, 28 -32 MIN N LAT. ITEM SIX-(A)

NOTE ()

LARADO AFB, TEXAS. INSTRUCTOR PILOT. UNABLE TO GIVE ESTIMATE

REPORT (A) UNABLE TO DETERMINE SINCE AIRCRAFT LEFT FREQUENCY

ITEM THREE-(A) AIRNISKAL (B) NONE (C) T-33, CIDER

7, 2, 300, 340 DEGREES AND INDICATING APPROXIMATELY 250 KNOTS,

LARADO AFB TEX. ITEM FOUR-(A) 21 MAY 57- 22 Z (B) NIGHT

ITEM FIVE-99 -53 MIN W LOG, 28 -32 MIN N LAT. ITEM SIX-(A)

NONE (B) FRANK J KISNER, 1ST LT, AO3 5221, 3641 R. T. S.,

LARADO AFB, TEXAS. INSTRUCTOR PILOT. UNABLE TO GIVE ESTIMATE

OF RELIABILITY. ITEM SEVEN-(A) UNABLE TO DETERMINE SINCE

AIRCRAFT LEFT FREQUENCY. (B) THIS WAS THE LATEST FORCAST

AVAILABLE FROM U.S. WEATHER BUREAU - 6, 200 - 200 - 13 KNOTS -

14, 200 - 230 - 15 KNOTS 1/, 240 - 240 KNOTS - 2, 260 -

25 KNOTS - 30, 270 - 270 - 35 KNOTS 5, 250 - 250 - 55 KNOTS -

6, 250 - 250 - 60 KNOTS - UNABLE TO OBTAIN WINDS ALOFT FOR

8, 250 FEET. (C) CEILING WAS CLEAR. (D) 15 MILES VISIBILITY.

(E) NONE. (F) NONE. ITEM EIGHT- NONE. ITEM NINE-NONE.

ITEM TEN-FOUR AIRCRAFT 30 MILES NORTH OF CINDER 07.

ITEM ELEVEN-A/1C EDWARD R. RUBIN CAN FIND NO POSSIBLE CAUSE

FOR THIS SIGHTING. ITEM TWELVE-NONE.

BT

21/1925Z MAY RJWFHW